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4	19	(entity same relationship) same model$4 and (polynom$11 and link$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 20:07
5	5	((entity same relationship) same model$4 and (polynom$11 and link$4)) and @ad<=20000119	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 20:07
-	446	(706/20).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 16:05
-	3	(706/20).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/28 11:44
-	106	(706/48).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 19:55
-	76	(706/61).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 19:55
-	0	((706/20).ccls.) and ((706/48).ccls.) and ((706/61).ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 19:56
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-	0	((706/20).ccls.) and ((706/61).ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 19:56

-	3	((706/48).ccls.) and ((706/61).ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 19:59
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-	2	ma-sheng.in. not hellerstein-joseph-l.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/28 12:12
-	122	UEDA-MANABU.IN. OR HAYASHI-KAZUTO.IN. OR TAKAHASHI-MASAMICHI.IN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/29 08:33
-	9	(UEDA-MANABU.IN. OR HAYASHI-KAZUTO.IN. OR TAKAHASHI-MASAMICHI.IN.) and process.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/29 11:25
-	2	(UEDA-MANABU.IN. OR HAYASHI-KAZUTO.IN. OR TAKAHASHI-MASAMICHI.IN.) and classification.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/29 08:35
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-	6	1185880.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/29 11:31
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-	287	(706/46).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/02 11:45
-	76	(706/61).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/02 11:47
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-	2	((706/20).ccls.) and ((706/61).ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/02 11:47
-	18	((706/46).ccls.) and ((706/61).ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/02 11:50
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-	173	((706/46).ccls.) and @pd<=20001128	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/02 11:51
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-	1	(((706/20).ccls.) and @pd<=20001128) and (((706/61).ccls.) and @pd<=20001128)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/02 11:52

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-	12	"5819270"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/02 17:18
-	56	hellerstein.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/03 16:02
-	12	hellerstein.in. and ma-sheng.in.	USPAT; US-PGPUB	2003/09/03 17:52

-	2	("6074431").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/05 09:59
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-	2	("5819270").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 16:06
-	3029	resource and binding and distribution and transfer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/07 19:33
-	403	(resource and binding and distribution and transfer) and dependence	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/07 19:35
-	289	((resource and binding and distribution and transfer) and dependence) and (relationship or relationships)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/07 19:35
-	66	(((resource and binding and distribution and transfer) and dependence) and (relationship or relationships)) and @pd<=20001128	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 14:34
-	2	("5572528").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/08 10:39
-	2	5535393.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 14:34
-	48	(706/20).ccls. and polynom$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 16:06
-	0	("5819270andpolynom$4").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 16:06
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-	0	6070163.pn. and polynom$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 16:10
-	0	6070163.pn. and polynom$10	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 16:10
-	0	6070163.pn. and polynom$11	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/29 16:10
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-	2	4757506.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/30 12:59
-	372273	fuji.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/03 16:25

-	107791	xerox.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/03 16:25
-	67456	fuji.as. and xerox.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/03 16:25
-	55995	(fuji.as. and xerox.as.) and @ad<=20000119	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/03 17:30
-	1	polynomial adj link	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/03 16:32
-	116	polynomial with link	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:19
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-	0	n adj to adj m	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/03 17:29
-	3399	end$3 adj condition$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/03 17:29
-	0	(end$3 adj condition$1) and (polynomial with link)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/03 17:29
-	2369	(end$3 adj condition$1) and @ad<=20000119	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/03 17:30
-	10	(end$3 adj condition$1) and (fuji.as. and xerox.as.) and @ad<=20000119	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:18
-	75	epistem$8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 08:56

-	5	epistem$8 same ground$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:00
-	34	epistem$8 and @ad<=20000119	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:00
-	4197501	ground$1 foundation$1 bas?s justif$$8 background$1 belief$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:03
-	30	(epistem$8 and @ad<=20000119) and (ground$1 foundation$1 bas?s justif$$8 background$1 belief$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:17
-	0	((epistem$8 and @ad<=20000119) and (ground$1 foundation$1 bas?s justif$$8 background$1 belief$1)) and (end$3 adj condition$1) and (fuji.as. and xerox.as.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:18
-	0	((epistem$8 and @ad<=20000119) and (ground$1 foundation$1 bas?s justif$$8 background$1 belief$1)) and polynomial with link	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/04 09:19
-	355	e-r	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 17:10
-	6510	entity same relationship	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 17:11
-	639796	model$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 17:11
-	26391	polynomial$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 17:12
-	1531	(entity same relationship) same model$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 20:06
-	76	e-r and ((entity same relationship) same model$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 19:01

-	0	polynomial$1 and (e-r and ((entity same relationship) same model$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 17:12
-	51	e-r same ((entity same relationship) same model$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 17:17
-	40	(e-r same ((entity same relationship) same model$4)) and character$8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 17:18
-	374393	acti$6 same depend$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 17:19
-	23	((e-r same ((entity same relationship) same model$4)) and character$8) and (acti$6 same depend$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 17:20
-	22	(((e-r same ((entity same relationship) same model$4)) and character$8) and (acti$6 same depend$5)) and link$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 17:20
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-	0	(e-r and ((entity same relationship) same model$4)) and (polynom$11 same link$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 19:03
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-	7366	polynom$11 and link$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 20:06

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3	639796	model$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 17:11
4	26391	polynomial$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 17:12
5	1531	(entity same relationship) same model$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 17:12
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8	51	e-r same ((entity same relationship) same model$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 17:17
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10	374393	acti$6 same depend$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 17:19
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1 **Competitive routing in networks with polynomial costs**
Altman, E.; Başar, T.; Jimenez, T.; Shimkin, N.;
Automatic Control, IEEE Transactions on , Volume: 47 , Issue: 1 , Jan. 2002
Pages:92 - 96

[Abstract] [PDF Full-Text (160 KB)] **IEEE JNL**

2 **Competitive routing in networks with polynomial cost**
Altman, E.; Jimenez, T.; Basar, T.; Shimkin, N.;
INFOCOM 2000. Nineteenth Annual Joint Conference of the IEEE Computer ar Communications Societies. Proceedings. IEEE , Volume: 3 , 26-30 March 200 Pages:1586 - 1593 vol.3

[Abstract] [PDF Full-Text (472 KB)] **IEEE CNF**

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1 An intermediate level dynamic storage capability
John Beidler, John Meinke
January 1980 **ACM SIGPLAN Notices**, Volume 15 Issue 1
Full text available: pdf(73.28 KB) Additional Information: full citation, references

2 Polynomial cost approximations in markov decision theory based call admission control
Hannu Rummukainen, Jorma Virtamo
December 2001 **IEEE/ACM Transactions on Networking (TON)**, Volume 9 Issue 6
Full text available: pdf(250.09 KB) Additional Information: full citation, abstract, references, index terms

The problem of call admission control and routing in a multiservice circuit-switched loss network can be solved optimally under certain assumptions by the tools of Markov decision theory. However, in networks of practical size a number of simplifying approximations are needed to make the solution feasible. Assuming link independence, we propose a new method for approximating the state-dependent link costs accurately and relatively efficiently, even on links with extremely large state spaces. The ...

Keywords: Broadband networks, Markov decision processes, connection admission control, network revenue, piecewise polynomial approximation, telecommunication congestion control, telecommunication network routing

3 Symbolic execution and NaNs: diagnostic tools for tracking scientific computation
Richard J. Fateman
September 1999 **ACM SIGSAM Bulletin**, Volume 33 Issue 3
Full text available: pdf(308.22 KB) Additional Information: full citation, index terms

4 Automatic construction of an R Matrix
David De Wit
September 1999 **ACM SIGSAM Bulletin**, Volume 33 Issue 3
Full text available: pdf(308.22 KB) Additional Information: full citation, index terms

5 Modules for Maple
David Clark, James McCarron
September 1999 **ACM SIGSAM Bulletin**, Volume 33 Issue 3
Full text available: pdf(425.32 KB) Additional Information: full citation, index terms

6 The search for and classification of integrable Abel ODE classes
Edgardo S. Cheb-Terrab, Theodore Kolokolnikov, Austin D. Roche
September 1999 **ACM SIGSAM Bulletin**, Volume 33 Issue 3
Full text available: pdf(545.23 KB) Additional Information: full citation, index terms

7 Developing the Soliton Explorer: A problem solving environment for soliton surface investigation
Bruce W. Char, Anthony Harrison, Thomas Hewett, Ron Perline, Muksim Rakhimov
September 1999 **ACM SIGSAM Bulletin**, Volume 33 Issue 3
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8 CtCoq: an environment for mathematical reasoning
Lemme Group
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Full text available: pdf(751.50 KB) Additional Information: full citation, index terms

9 A Java framework for massively distributed symbolic computing
Laurent Bernardin
September 1999 **ACM SIGSAM Bulletin**, Volume 33 Issue 3
Full text available: pdf(833.09 KB) Additional Information: full citation, index terms

10 Computing the Galois group of $y^3+ay'+by=0$, $a,b\in Cx$
Peter Berman
September 1999 **ACM SIGSAM Bulletin**, Volume 33 Issue 3
Full text available: pdf(833.09 KB) Additional Information: full citation, index terms

11 A comparison of symbolic solution of radioactive decay chains using Mathematica
Rao F. H. Khan, N. Ahmad
September 1999 **ACM SIGSAM Bulletin**, Volume 33 Issue 3
Full text available: pdf(833.09 KB) Additional Information: full citation, index terms

12 Routing high-bandwidth traffic in max-min fair share networks
Qingming Ma, Peter Steenkiste, Hui Zhang
August 1996 **ACM SIGCOMM Computer Communication Review , Conference**

proceedings on Applications, technologies, architectures, and protocols for computer communications, Volume 26 Issue 4

Full text available: pdf(263.52 KB) Additional Information: full citation, abstract, references, citings, index terms

We study how to improve the throughput of high-bandwidth traffic such as large file transfers in a network where resources are fairly shared among connections. While it is possible to devise priority or reservation-based schemes that give high-bandwidth traffic preferential treatment at the expense of other connections, we focus on the use of routing algorithms that improve resource allocation while maintaining max-min fair share semantics. In our approach, routing is closely coupled with conges ...

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1 Technical contributions: Notes from: the Aspenäs symposium of functional languages and computer architecture

Kent Karlsson, Kent Petersson

November 1982 **ACM SIGPLAN Notices**, Volume 17 Issue 11

Full text available: pdf(880.63 KB) Additional Information: full citation

2 Symbolic program analysis in almost linear time

John H. Reif

January 1978 **Proceedings of the 5th ACM SIGACT-SIGPLAN symposium on Principles of programming languages**

Full text available: pdf(710.34 KB) Additional Information: full citation, abstract, references

A global flow model is assumed; as usual, the flow of control is represented by a digraph called the control flow graph. The objective of our program analysis is the construction of a mapping (a cover) from program text expressions to symbolic expressions for their value holding over all executions of the program. The particular cover constructed by our methods is in general weaker than the covers obtainable by the methods of [Ki, FKU, R1], but our method has the advantage of being very efficien ...

3 Finding anchors for genomic sequence comparison

Ross A. Lippert, Xiaoyue Zhao, Liliana Florea, Clark Mobarry, Sorin Istrail

March 2004 **Proceedings of the eighth annual international conference on Computational molecular biology**

Full text available: pdf(195.55 KB) Additional Information: full citation, abstract, references, index terms

Recent sequencing of the human and other mammalian genomes has brought about the necessity to align them, to identify and characterize their commonalities and differences. Programs that align whole genomes generally use a seed-and-extend technique, starting from exact or near-exact matches and selecting a reliable subset of these, called anchors, and then filling in the remaining portions between the anchors using a combination of local and global alignment algorithms, but their choices for the ...

Keywords: MUMs, suffix trees, whole-genome alignments

4 Tellegen's principle into practice

A. Bostan, G. Lecerf, É. Schost
August 2003 **Proceedings of the 2003 international symposium on Symbolic and algebraic computation**
Full text available: pdf(299.35 KB) Additional Information: full citation, abstract, references, index terms

The transposition principle, also called Tellegen's principle, is a set of transformation rules for linear programs. Yet, though well known, it is not used systematically, and few practical implementations rely on it. In this article, we propose explicit transposed versions of polynomial multiplication and division but also new faster algorithms for multipoint evaluation, interpolation and their transposes. We report on their implementation in Shoup's NTL C++ library.

Keywords: Tellegen's principle, computer algebra, interpolation, polynomial evaluation, transposition principle

5 Sequential optimization in the absence of global reset
Vigyan Singhal, Carl Pixley, Adnan Aziz, Shaz Qadeer, Robert Brayton
April 2003 **ACM Transactions on Design Automation of Electronic Systems (TODAES)**, Volume 8 Issue 2
Full text available: pdf(299.70 KB) Additional Information: full citation, abstract, references, index terms

We study the problem of optimizing synchronous sequential circuits. There have been previous efforts to optimize such circuits. However, all previous attempts make implicit or explicit assumptions about the design or the environment of the design. For example, it is widespread practice to assume the existence of a hardware reset line and consequently a fixed power-up state; in the absence of the same, a common premise is that the design's environment will apply an initializing sequence. We revie ...

Keywords: Sequential logic synthesis, no-reset latches, safe replaceability

6 Rasterization of nonparametric curves
John D. Hobby
July 1990 **ACM Transactions on Graphics (TOG)**, Volume 9 Issue 3
Full text available: pdf(1.09 MB) Additional Information: full citation, abstract, references, citings, index terms, review

We examine a class of algorithms for rasterizing algebraic curves based on an implicit form that can be evaluated cheaply in integer arithmetic using finite differences. These algorithms run fast and produce "optimal" digital output, where previously known algorithms have had serious limitations. We extend previous work on conic sections to the cubic and higher order curves, and we solve an important undersampling problem.

7 Optimal scheduling policies for a class of queues with customer deadlines to the beginning of service
Shivendra S. Panwar, Don Towsley, Jack K. Wolf
October 1988 **Journal of the ACM (JACM)**, Volume 35 Issue 4
Full text available: pdf(1.03 MB) Additional Information: full citation, abstract, references, citings, index terms, review

Many problems can be modeled as single-server queues with impatient customers. An example is that of the transmission of voice packets over a packet-switched network. If the voice packets do not reach their destination within a certain time interval of their transmission, they are useless to the receiver and considered lost. It is therefore desirable to schedule the customers such that the fraction of customers served within their respective deadlines is maximized. For this measure of perfo ...

8 An analysis by arithmetical methods of a calculating network with feedback
L. C. Robbins
June 1952 **Proceedings of the 1952 ACM national meeting (Toronto)**
Full text available: pdf(287.95 KB) Additional Information: full citation, abstract, citings, index terms

At the Wayne University meeting of this Association in the spring of 1951, George W. Patterson presented a paper on Reversing Digit Number Systems. Although these systems can be stated with respect to any base, we will be concerned only with the special case of base 2. The reversing representation for base 2 is also called the Gray code, symmetric binary code, and the reflected binary code. It any n, in going from n to n+1 in the reversing system, one and only one dig ...

9 Verified data transfer protocols with variable flow control
A. Udaya Shankar
August 1989 **ACM Transactions on Computer Systems (TOCS)**, Volume 7 Issue 3
Full text available: pdf(2.66 MB) Additional Information: full citation, abstract, references, citings, index terms

We present and verify a sliding window protocol which uses modulo-N sequence numbers to achieve reliable flow-controlled data transfer between a producer and a consumer connected by unreliable channels. The consumer's data needs are represented by a receive window whose size can vary with time. The producer entity sends segments of data words that lie within the consumer's receive window. The consumer entity sends acknowledgment, selective acknowledgment, and selective reje ...

10 Analysis methodology II: A practical approach to sample-path simulation optimization
Michael C. Ferris, Todd S. Munson, Krung Sinapiromsaran
December 2000 **Proceedings of the 32nd conference on Winter simulation**
Full text available: pdf(110.24 KB) Additional Information: full citation, abstract, references

We propose solving continuous parametric simulation optimizations using a deterministic nonlinear optimization algorithm and sample-path simulations. The optimization problem is written in a modeling language with a simulation module accessed with an external function call. Since we allow no changes to the simulation code at all, we propose using a quadratic approximation of the simulation function to obtain derivatives. Results on three different queueing models are presented that show our meth ...

11 Algorithm 470: linear systems with almost tridiagonal matrix [F4]
Milan Kubicek
December 1973 **Communications of the ACM**, Volume 16 Issue 12
Full text available: pdf(198.71 KB) Additional Information: full citation, references

Keywords: almost tridiagonal matrix, sparse matrix, system of linear equations

12 Algorithms for graphic polymatroids and parametric s-Seis
Harold N. Gabow
January 1995 **Proceedings of the sixth annual ACM-SIAM symposium on Discrete algorithms**
Full text available: pdf(1.20 MB) Additional Information: full citation, references, citings, index terms

13 Oblivious transfer and polynomial evaluation
Moni Naor, Benny Pinkas
May 1999 **Proceedings of the thirty-first annual ACM symposium on Theory of computing**
Full text available: pdf(956.46 KB) Additional Information: full citation, references, citings, index terms

14 Queue response to input correlation functions: discrete spectral analysis
San-qi Li, Chia-Lin Hwang
October 1993 **IEEE/ACM Transactions on Networking (TON)**, Volume 1 Issue 5
Full text available: pdf(1.44 MB) Additional Information: full citation, references, citings, index terms

15 A file system for continuous media
David P. Anderson, Yoshitomo Osawa, Ramesh Govindan
November 1992 **ACM Transactions on Computer Systems (TOCS)**, Volume 10 Issue 4
Full text available: pdf(1.56 MB) Additional Information: full citation, abstract, references, citings, index terms, review

The Continuous Media File System, CMFS, supports real-time storage and retrieval of continuous media data (digital audio and video) on disk. CMFS clients read or write files in "sessions," each with a guaranteed minimum data rate. Multiple sessions, perhaps with different rates, and non-real-time access can proceed concurrently. CMFS addresses several interrelated design issues; real-time semantics fo sessions, disk layout, an acceptance test for new sessions, and disk schedulin ...

Keywords: disk scheduling, multimedia

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1 **The fault detection of cross-check test scheme for infrared FPA**
Meng Lieh Sheu; Tai Ping Sun; Chi Wen Lu; Mon Chau Shie;
Circuits and Systems, 2003. ISCAS '03. Proceedings of the 2003 Internationa Symposium on , Volume: 5 , 25-28 May 2003
Pages:V-553 - V-556 vol.5

[Abstract] [PDF Full-Text (352 KB)] **IEEE CNF**

2 **Verifiable secret redistribution for archive systems**
Wong, T.M.; Chenxi Wang; Wing, J.M.;
Security in Storage Workshop, 2002. Proceedings. First International IEEE , 1 Dec. 2002
Pages:94 - 105

[Abstract] [PDF Full-Text (410 KB)] **IEEE CNF**

3 **Programming distributed systems with Group_IO**
Guerra, F.; Miranda, J.; Santos, J.M.; Martel, E.; Hernandez, L.; Pulido, E.;
Parallel, Distributed and Network-based Processing, 2002. Proceedings. 10th Euromicro Workshop on , 9-11 Jan. 2002
Pages:188 - 195

[Abstract] [PDF Full-Text (276 KB)] **IEEE CNF**

4 **Geometric linear discriminant analysis**
Ordowski, M.; Meyer, G.G.L.;
Acoustics, Speech, and Signal Processing, 2001. Proceedings. (ICASSP '01). 2 IEEE International Conference on , Volume: 5 , 7-11 May 2001
Pages:3173 - 3176 vol.5

[Abstract] [PDF Full-Text (280 KB)] **IEEE CNF**

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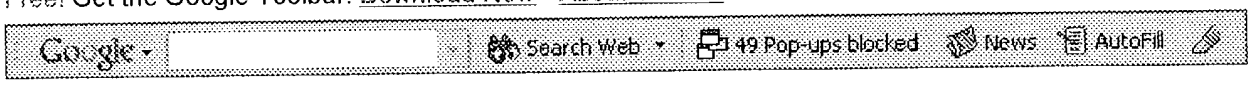
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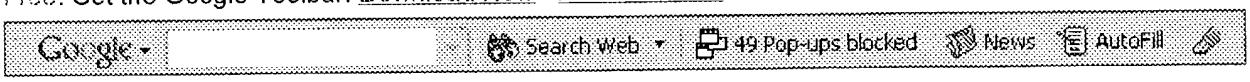
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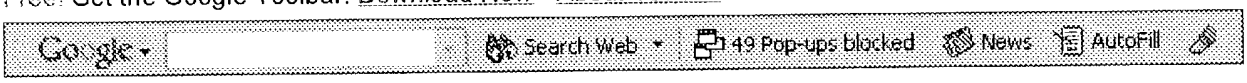
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